JC08 Rec'd PCT/PTO 0 8 MAY 2007

LISTE DE SEQUENCES

```
<110> RHONE POULENC RORER S.A.
<120> NOUVEAU SYSTEME DE REGULATION DE L'EXPRESSION D'UN
     TRANSGENE
<130> SYSTEME DE REGULATION
<140> PCT/FR99/02752
<141> 1999-11-09
<150> FR9814080
<151> 1998-11-09
<150> US/122600
<151> 1999-03-03
<160> 1
<170> PatentIn Ver. 2.1
<210> 1
<211> 2502
<212> ADN
<213> Séquence artificielle
<220>
<223> Description de la séquence artificielle: séquence
     de régulation
<400> 1
ctcgaggagc tcgaattcat atgtctagat tagataaaag taaagtgatt aacagcgcat 60
tagagetget taatgaggte ggaategaag gtttaacaac cegtaaacte geecagaage 120
taggtgtaga gcagcctaca ttgtattggc atgtaaaaaa taagcgggct ttgctcgacg 180
cettagecat tgagatgtta gataggeace atacteaett ttgeeettta gaaggggaaa 240
gctggcaaga ttttttacgt aataacgcta aaagttttag atgtgcttta ctaagtcatc 300
gcgatggagc aaaagtacat ttaggtacac ggcctacaga aaaacagtat gaaactctcg 360
aaaatcaatt agccttttta tgccaacaag gtttttcact agagaatgca ttatatgcac 420
tcagcgctgt ggggcatttt actttaggtt gcgtattgga agatcaagag catcaagtcg 480
ctaaagaaga aagggaaaca cctactactg atagtatgcc gccattatta cgacaagcta 540
tegaattatt tgateaceaa ggtgeagage eageettett atteggeett gaattgatea 600
tatgcggatt agaaaaacaa cttaaatgtg aaagtgggtc cgcgtacagc cgcgcgcgta 660
cgaaaaacaa ttacgggtct accatcgagg gcctgctcga tctcccggac gacgacgccc 720
ccgaagaggc ggggctggcg gctccgcgcc tgtcctttct ccccgcggga cacacgcgca 780
gactgtcgac ggccccccg accgatgtca gcctggqqga cqaqctccac ttaqacqqcq 840
aggacgtggc gatggcgcat gccgacgcgc tagacgattt cgatctggac atgttggggg 900
acggggattc cccgggtccg ggatttaccc cccacgactc cgccccctac ggcgctctgg 960
atatggccga cttcgagttt gagcagatgt ttaccgatgc ccttggaatt gacgagtacg 1020
gtgggtaggg ggcgcgagga tctcagattt gtgcatacac agtgactcat actttcacca 1080
atactttgca ttttggataa atactagaca actttagaag tgaattattt atgaggttgt 1140
cttaaaatta aaaattacaa agtaataaat cacattgtaa tgtattttgt gtgataccca 1200
gaggtttaag gcaacctatt actcttatgc tcctgaagtc cacaattcac agtcctgaac 1260
tataatetta tettigigat igeigageaa attigeagia taattieagi gettitaaat 1320
tttgtcctgc ttactatttt ccttttttat ttgggtttga tatgcgtgca cagaatgggg 1380
cttctattaa aatattccat ggcttacatt tttaatgttt tgttctctta atatgttcaa 1440
agctactcaa cttttattcc cgaaaaatgt ttactttaat tattctaatt tcttacataa 1500
ccatcaagta gaaacctgga gtttggtgaa ctttgagttg tttatatgtc tctcctttat 1620
```

tgtcttctca aaacctgtga ttctgaagtc aaagggacac agctgtcaca tgaaaagtga 1680 tcacttatca cctgtatgcg taaaacacct taccaagcag ctaagaggag taactcctag 1740 ccactttgag aaacgttttt gaataaacag agcaaggctc ttccccattc tcccagagat 1800 atagcataaa actgagcga tttttataaa acaaaaaagg aggaatgtgt ggtttgatgg 1860 ccagacctg aatttgagtt cagcatctgc ttttccatat tatagatggg taccagtgat 1920 tctgagcat gtctattct cctgacttt cctctgttt cccacgcttg ctgatattta 1980 cagccgtggt catcacaatc acctttgttc cttcttcct tcctccaact ctgcattaaa 2040 ttccaggaac ttgctttctg tgaagtctga gtttaccact ccctatcagt gatagagaa 2100 agtgaaagtc gagtttacca ctccctatca gtgatagaga aaagtgaaag tcgagtttac 2220 gagaaaagtg aaagtcgagt ttaccactc ctatcagtga tagagaaag tgaaagtcga 2280 gtttaccact ccctatcagt gatagagaa agtgaaagt gagttacca ctccctatca gagtagagac gagtttacca ctcctatca gatagagaa agtgaaagt gagtttacca ctccctatca gatagagaaa gagtgaaagt gagttacca ctccctatca 2340 gtgatagaga aaagtgaaag tcgagctcgg tacccgggtc gagtaggcgt gtaccggtggg 2400 aggcctatat aagcagagct cctccataga agacaccggg accgatccac cc